



- ☐ Drafts
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Q8s US-PGPUB; USPAT

☐ Purals

Default operator: OR

☒ Highlight all hit terms initially

((cable or wire or rope) with (cover or sheath or protect) with (reinforc\$ or strength\$)) and (gate or barrier)).clm.

*East search*  
*6/23/06*

    

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inven
1	<input type="checkbox"/>	US 20050211324 A1	20050929	13	Composite hose with a corrugated metal tube	138/121	138/122; 138/173		Takagi, Yuji
2	<input type="checkbox"/>	US 5390273 A	19950214	7	Flame resistant optical fiber cable with optical	385/112	385/113		Rahman; Muji al.
3	<input type="checkbox"/>	US 5218658 A	19930608	4	Lightweight submarine optical cable	385/107	385/100; 385/103		Macleod; And
4	<input type="checkbox"/>	US 5125062 A	19920623	7	Undersea telecommunications cable having optical fibers	385/101	174/70R; 385/107;		Marlier; Ger
5	<input type="checkbox"/>	US 4846545 A	19890711	8	Fiber optic cable connection	385/99			Estabrook; A et al.
6	<input type="checkbox"/>	US 4488577 A	19841218	5	Fire resistant hose	138/127	138/103; 138/110;		Shilad; Isaa al.
7	<input type="checkbox"/>	US 4380253 A	19830419	5	Heat-insulated hose for liquefied gases	138/149	138/103; 138/129;		Mead; Howard
8	<input type="checkbox"/>	US 4143942 A	19790313	5	Fiber optic cable and method of making same	385/113	156/172		Anderson; Ge
9	<input type="checkbox"/>	US 3963299 A	19760615	8	Bonding assembly for installation on a shielded	439/99	411/915; 411/968		Thompson; Jo al.
10	<input type="checkbox"/>	US 3915477 A	19751028	12	Duct fitting	285/40	138/DIG.2; 285/136.1;		Timmons; Dav
11	<input type="checkbox"/>	US 3845633 A	19741105	5	INTERCEPTOR FOR PREVENTING SHIP COLLISIONS WITH	405/211			Hammond; Rol

  

Ready

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